

(FILE 'USPAT' ENTERED AT 09:10:28 ON 28 JUN 94)

L1 2192 S LOCAL AREA NETWORK
L2 8303 S (CAPTUR? OR COLLECT?)(A)DATA
L3 42357 S MOBILE#
L4 10 S L1 AND L2 AND L3
=> d 14 1-10

1. 5,289,378, Feb. 22, 1994, Vehicle lan with adapters for coupling portable data terminals; Phillip Miller, et al., 364/424.04; 235/385; 364/403 [IMAGE AVAILABLE]
2. 5,255,268, Oct. 19, 1993, Data distribution network with improved broadcast feature; Robert T. Cato, et al., 370/94.1, 85.13; 371/32 [IMAGE AVAILABLE]
3. 5,241,488, Aug. 31, 1993, Hand-held computerized **data** **collection** terminal with contoured hand grip configuration; George E. Chadima, Jr., et al., 364/708.1; 235/1D [IMAGE AVAILABLE]
4. 5,204,819, Apr. 20, 1993, Fluid delivery control apparatus; Michael C. Ryan, 364/465; 340/825.35; 455/41; 902/5 [IMAGE AVAILABLE]
5. 5,175,430, Dec. 29, 1992, Time-compressed chromatography in mass spectrometry; Christie G. Enke, et al., 250/282, 288 [IMAGE AVAILABLE]
6. 5,124,915, Jun. 23, 1992, Computer-aided **data** **collection** system for assisting in analyzing critical situations; Arthur Krenzel, 364/420 [IMAGE AVAILABLE]
7. 5,023,824, Jun. 11, 1991, Hand-held computerized **data** **collection** terminal with indented hand grip and conforming battery drawer; George E. Chadima, Jr., et al., 361/680; 235/1D; 361/681, 683; 364/708.1 [IMAGE AVAILABLE]
8. 4,940,974, Jul. 10, 1990, Multiterminal communication system and method; Marvin L. Sojka, 340/825.08, 825.47; 370/95.2; 455/31.1, 34.1 [IMAGE AVAILABLE]
9. 4,924,462, May 8, 1990, Multiterminal communication system and method; Marvin L. Sojka, 370/95.2; 340/825.08 [IMAGE AVAILABLE]
10. 4,551,671, Nov. 5, 1985, Terminal disconnect and media wire fault detect mechanism; Eugene J. Annunziata, et al., 324/539, 523 [IMAGE AVAILABLE]

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